



BK 826 - Data Sheet



Description

The BK 826 tire is expertly engineered for trailers in haulage applications, delivering unmatched durability and performance. The 'Harvester Special' version is tailored specifically for harvesting, ensuring optimal reliability in the field. This bias tire boasts a reinforced carcass, offering exceptional load capacity to meet the demands of heavy-duty tasks. Additionally, the BK 826 is available in an "Industrial" variant, designed with superior cut and chip resistance, making it an ideal choice for backhoe loaders in challenging conditions.

UM

US Standard

Construction

❖ BIAS

Machinery

Agriculture: Harvester • Trailer

Industrial: Backhoe Loader • Trailer

SIZE	Version	USACode	LI/SS	PR	RIM REC	RIM ALT	SW	OD	Type	ECE
8.25 - 16	INDUSTRIAL	94048274		16	6.50 H	6.00 G	9.4	34	TT	
8.25 - 16	INDUSTRIAL	94049707		18	6.50 H	6.00 G	9.4	34	TT	
8.25 - 16	STANDARD	94034451		14	6.50 H	6.00 G	9.4	34	TT	E4-54R-0024095
8.25 - 16	STANDARD	94034468		16	6.50 H	6.00 G	9.4	34	TT	E4-54R-0024096
8.25 - 16	STANDARD	94034475		18	6.50 H	6.00 G	9.4	34	TT	E4-54R-0024097
8.25 - 16	STANDARD	94013289		8	6.50 H	6.00 G	9.4	34	TT	
8.25 - 16	TRACTOR TRAILER	94045518	134 A8	16	6.50 H	6.00 G	9.4	34	TT	
9.00 - 16	HARVESTER SPECIAL	94054879		12	6.50 H	6.00 G	10.4	36.4	TT	
9.00 - 16	HARVESTER SPECIAL	94070404		16	6.50 H	6.00 G	10.4	36.4	TT	
9.00 - 16	INDUSTRIAL	94029068		16	6.50 H	6.00 G	10.4	36.4	TT	E11-106R-004119
9.00 - 16	STANDARD	94013371		16	6.50 H	6.00 G	10.4	36.4	TT	E11-106R-004613
9.00 - 16	STANDARD	94030125		18	6.50 H	6.00 G	10.4	36.4	TT	
9.00 - 16	STANDARD	94026814		12	6.50 H	6.00 G	10.4	36.4	TT	
9.00 - 16	STANDARD	94013357		14	6.50 H	6.00 G	10.4	36.4	TT	
9.00 - 16	STUBBLE RESISTANT	94013449		16	6.50 H	6.00 G	10.4	36.4	TT	
9.00 - 16	TRACTOR TRAILER	94047017	138 A6	18	6.50 H	6.00 G	10.4	36.4	TT	E11-106R-005356
9.00 - 16	TRACTOR TRAILER	94062164	138 A8	18	6.50 H	6.00 G	10.4	36.4	TT	

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

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